No. 200500034

THE UNITED STATES OF AMERICA

TO ALL TO WHOM THESE PRESENTS SHALL COME:

DLF International Seeds and Rutgers, The State University of New Jersey

Whereas, THERE HAS BEEN PRESENTED TO THE

Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED DISTINCT VARIETY OF SEXUALLY REPRODUCED, OR TUBER PROPAGATED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF TWENTY YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC ESTABLISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, THE RIGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR IMPORTING IT, OR EXPORTING IT, OR CONDITIONING IT FOR PROPAGATION, OR STOCKING IT FOR ANY OF THE ABOVE PURPOSES, OR USING IT IN PRODUCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT PROVIDED BY THE PLANT VARIETY PROTECTION ACT. (84 STAT. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

FESCUE, TALL

'Corgi'

In Testimony Whereof, I have hereunto set my hand and caused the seal of the Plant Variety Protection Office to be affixed at the City of Washington, D.C. this sixteenth day of May, in the year two thousand and eight.

Attest:

Commissioner
Plant Variety Protection Office
Agricultural Marketing Service

Secretary of Agriculture

REPRODUCE LOCALLY. *Include form number and date on all reproductions*

Form Approved - OMB No. 0581-0055

U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE
SCIENCE AND TECHNOLOGY - PLANT VARIETY PROTECTION OFFICE

APPLICATION FOR PLANT VARIETY PROTECTION CERTIFICATE
(Instructions and information collection burden statement on reverse)

The following statements are made in accordance with the Privacy Act of 1974 (5 U.S.C. 552a) and the Paperwork Reduction Act (PRA) of 1995.

Application is required in order to determine if a plant variety protection certificate is to be issued (7 U.S.C. 2421). Information is held confidential until certificate is issued (7 U.S.C. 2426).

1. NAME OF OWNER
DLF International Seeds and Rutgers, The State University of New Jersey (Dt: 4/29/2008)

2. TEMPORARY DESIGNATION OR EXPERIMENTAL NAME
CIS-TF 64

3. VARIETY NAME
Corgi

4. ADDRESS *(Street and No., or R.F.D. No., City, State, and ZIP Code, and Country)*
PO Box 229
Halsey, OR 97348

5. TELEPHONE *(include area code)*
(541) 369-2251

6. FAX *(include area code)*
(541) 929-4087

FOR OFFICIAL USE ONLY

PVPO NUMBER
200500034

FILING DATE
December 10, 2004

7. IF THE OWNER NAMED IS NOT A "PERSON", GIVE FORM OF ORGANIZATION *(corporation, partnership, association, etc.)*
Corporation

8. IF INCORPORATED, GIVE STATE OF INCORPORATION
OR

9. DATE OF INCORPORATION
1972

10. NAME AND ADDRESS OF OWNER REPRESENTATIVE(S) TO SERVE IN THIS APPLICATION. *(First person listed will receive all papers)*
Stephen W. Johnson
DLF International Seeds
PO Box 229
Halsey, OR 97348

FEES RECEIVED

FILING AND EXAMINATION FEES:
$ 3652.00
DATE 12/10/04

CERTIFICATION FEE:
$ 768.00
DATE 4/29/2008

11. TELEPHONE *(Include area code)*
(541) 369-2251

12. FAX *(Include area code)*
(541) 929-4087

13. E-MAIL
STEVEJ@intlseed.com

14. CROP KIND *(Common Name)*
Tall Fescue

16. FAMILY NAME *(Botanical)*
Graminae

15. GENUS AND SPECIES NAME OF CROP
Festuca arundinacea

17. IS THE VARIETY A FIRST GENERATION HYBRID?
☐ YES ☑ NO

18. DOES THE VARIETY CONTAIN ANY TRANSGENES? (*OPTIONAL*)
☐ YES ☑ NO
IF SO, PLEASE GIVE THE ASSIGNED USDA-APHIS REFERENCE NUMBER FOR THE APPROVED PETITION TO DEREGULATE THE GENETICALLY MODIFIED PLANT FOR COMMERICALIZATION. _____

19. CHECK APPROPRIATE BOX FOR EACH ATTACHMENT SUBMITTED
(Follow instructions on reverse)

a. ☑ Exhibit A. Origin and Breeding History of the Variety
b. ☑ Exhibit B. Statement of Distinctness
c. ☑ Exhibit C. Objective Description of Variety
d. ☑ Exhibit D. Additional Description of the Variety *(Optional)*
e. ☑ Exhibit E. Statement of the Basis of the Owner's Ownership
f. ☑ Voucher Sample *(2,500 viable untreated seeds or, for tuber propagated varieties, verification that tissue culture will be deposited and maintained in an approved public repository)*
g. ☑ Filing and Examination Fee ($3,652), made payable to "Treasurer of the United States" *(Mail to the Plant Variety Protection Office)*

20. DOES THE OWNER SPECIFY THAT SEED OF THIS VARIETY BE SOLD AS A CLASS OF CERTIFIED SEED? *(See Section 83(a) of the Plant Variety Protection Act)*
☐ YES *(If "yes", answer items 21 and 22 below)* ☑ NO *(If "no", go to item 23)*

21. DOES THE OWNER SPECIFY THAT SEED OF THIS VARIETY BE LIMITED AS TO NUMBER OF CLASSES?
☐ YES ☑ NO
IF YES, WHICH CLASSES? ☐ FOUNDATION ☐ REGISTERED ☐ CERTIFIED

22. DOES THE OWNER SPECIFY THAT SEED OF THIS VARIETY BE LIMITED AS TO NUMBER OF GENERATIONS?
☐ YES ☐ NO
IF YES, SPECIFY THE NUMBER 1,2,3, etc. FOR EACH CLASS.
☐ FOUNDATION ☐ REGISTERED ☐ CERTIFIED
(If additional explanation is necessary, please use the space indicated on the reverse.)

23. HAS THE VARIETY (INCLUDING ANY HARVESTED MATERIAL) OR A HYBRID PRODUCED FROM THIS VARIETY BEEN SOLD, DISPOSED OF, TRANSFERRED, OR USED IN THE U. S. OR OTHER COUNTRIES?
☑ YES ☐ NO
IF YES, YOU MUST PROVIDE THE DATE OF FIRST SALE, DISPOSITION, TRANSFER, OR USE FOR EACH COUNTRY AND THE CIRCUMSTANCES. *(Please use space indicated on reverse.)*

24. IS THE VARIETY OR ANY COMPONENT OF THE VARIETY PROTECTED BY INTELLECTUAL PROPERTY RIGHT *(PLANT BREEDER'S RIGHT OR PATENT)*?
☐ YES ☑ NO
IF YES, PLEASE GIVE COUNTRY, DATE OF FILING OR ISSUANCE AND ASSIGNED REFERENCE NUMBER. *(Please use space indicated on reverse.)*

25. The owners declare that a viable sample of basic seed of the variety has been furnished with application and will be replenished upon request in accordance with such regulations as may be applicable, or for a tuber propagated variety a tissue culture will be deposited in a public repository and maintained for the duration of the certificate.

The undersigned owner(s) is(are) the owner of this sexually reproduced or tuber propagated plant variety, and believe(s) that the variety is new, distinct, uniform, and stable as required in Section 42, and is entitled to protection under the provisions of Section 42 of the Plant Variety Protection Act.

Owner(s) is (are) informed that false representation herein can jeopardize protection and result in penalties.

SIGNATURE OF OWNER		SIGNATURE OF OWNER	
Stephen W. Johnson			
NAME *(Please print or type)*		NAME *(Please print or type)*	
Stephen W. Johnson			
CAPACITY OR TITLE	DATE	CAPACITY OR TITLE	DATE
Director of Research	12/08/2004		

(See reverse for instructions and information collection burden statement)

ST-470 (04-03) designed by the Plant Variety Protection Office using Word 2002.

INSTRUCTIONS

200500034

GENERAL: To be effectively filed with the Plant Variety Protection Office (PVPO), **ALL** of the following items must be **received** in the PVPO: (1) Completed application form signed by the owner; (2) completed exhibits A, B, C, E; (3) for a seed reproduced variety at least 2,500 viable untreated seeds, for a hybrid variety at least 2,500 untreated seeds of each line necessary to **reproduce** the variety, or for tuber reproduced varieties verification that a viable *(in the sense that it will reproduce an entire plant)* tissue culture will be deposited and maintained in an approved public repository; (4) check drawn on a U.S. bank for $3,652 ($432 filing fee and $3,220 examination fee), payable to "Treasurer of the United States" *(See Section 97.6 of the Regulations and Rules of Practice.)* Partial applications will be held in the PVPO for not more than 90 days, then returned to the applicant as unfiled. Mail application and other requirements to Plant Variety Protection Office, AMS, USDA, Room 401, NAL Building, 10301 Baltimore Avenue, Beltsville, MD 20705-2351. Retain one copy for your files. All items on the face of the application are self explanatory unless noted below. Corrections on the application form and exhibits must be initialed and dated. **DO NOT** use masking materials to make corrections. If a certificate is allowed, you will be requested to send a check payable to "Treasurer of the United States" in the amount of $432 for issuance of the certificate. Certificates will be issued to owner, not licensee or agent.

Plant Variety Protection Office
Telephone: (301) 504-5518
FAX: (301) 504-5291
Homepage: http://www.ams.usda.gov/science/pvpo/pvpindex.htm

To avoid conflict with other variety names in use, the applicant must check the appropriate recognized authority and provide evidence that name has been cleared by the appropriate recognized authority before the Certificate of Protection is issued. For example, for agricultural and vegetable crops, contact: Seed Branch, AMS, USDA, 10301 Baltimore Avenue, Suite 401 NAL Building, Beltsville, MD 20705. Telephone: (301) 504-5682 http://www.ams.usda.gov/lsg/seed.htm.

ITEM

19a. Give:
(1) the genealogy, including public and commercial varieties, lines, or clones used, and the breeding method;
(2) the details of subsequent stages of selection and multiplication;
(3) evidence of uniformity and stability; and
(4) the type and frequency of variants during reproduction and multiplication and state how these variants may be identified

19b. Give a summary of the variety's distinctness. Clearly state how this application variety may be distinguished from all other varieties in the same crop. If the new variety is most similar to one variety or a group of related varieties:

(1) identify these varieties and state all differences objectively;
(2) attach statistical data for characters expressed numerically and demonstrate that these are clear differences; and
(3) submit, if helpful, seed and plant specimens or photographs (prints) of seed and plant comparisons which clearly indicate distinctness.

19c. Exhibit C forms are available from the PVPO Office for most crops; specify crop kind. Fill in Exhibit C (Objective Description of Variety) form as completely as possible to describe your variety.

19d. Optional additional characteristics and/or photographs. Describe any additional characteristics that cannot be accurately conveyed in Exhibit C. Use comparative varieties as is necessary to reveal more accurately the characteristics that are difficult to describe, such as plant habit, plant color, disease resistance, *etc.*

19e. Section 52(5) of the Act requires applicants to furnish a statement of the basis of the applicant's ownership. An Exhibit E form is available from the PVPO.

20. If "Yes" is specified *(seed of this variety be sold by variety name only, as a class of certified seed)*, the applicant **MAY NOT** reverse this affirmative decision after the variety has been sold and so labeled, the decision published, or the certificate issued. However, if "No" has been specified, the applicant may change the choice. *(See Regulations and Rules of Practice, Section 97.103).*

23. *See Sections 41, 42, and 43 of the Act and Section 97.5 of the regulations for eligibility requirements.*

24. *See Section 55 of the Act for instructions on claiming the benefit of an earlier filing date.*

22. CONTINUED FROM FRONT *(Please provide a statement as to the limitation and sequence of generations that may be certified.)*

23. CONTINUED FROM FRONT *(Please provide the date of first sale, disposition, transfer, or use for each country and the circumstances, if the variety (including any harvested material) or a hybrid produced from this variety has been sold, disposed of, transferred, or used in the U.S. or other countries.)*

August 26, 2004; USA

24. CONTINUED FROM FRONT *(Please give the country, date of filing or issuance, and assigned reference number, if the variety or any component of the variety is protected by intellectual property right (Plant Breeder's Right or Patent).)*

NOTES: It is the responsibility of the applicant/owner to keep the PVPO informed of any changes of address or change of ownership or assignment or owner's representative during the life of the application/certificate. The fees for filing a change of address; owner's representative; ownership or assignment; or any modification of owner's name is specified in Section 97.175 of the regulations. *(See Section 101 of the Act, and Sections 97.130, 97.131, 97.175(h) of the Regulations and Rules of Practice.)*

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0581-0055. The time required to complete this information collection is estimated to average 1.4 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, gender, religion, age, disability, sexual orientation, marital or family status, political beliefs, parental status, or protected genetic information. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at 202-720-2600 (voice and TDD).

To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326-W, Whitten Building, 14th and Independence Avenue, SW, Washington, DC 20250-9410 or call 202-720-5964 (voice and TDD). USDA is an equal opportunity provider and employer.

EXHIBIT A

ORIGIN AND BREEDING HISTORY OF CORGI TALL FESCUE

Corgi tall fescue (*Fesctua arundinacea*) was developed by DLF International Seeds using germplasm obtained from the New Jersey Agricultural Experiment Station. A majority of the parental germplasm of Corgi tall fescue traces its origin to plants selected from old turfs of the United States in a germplasm collection program initiated in 1962. In this project attractive clones were selected from old turfs in Birmingham, Alabama; Athens, Atlanta, and Millegeville, Georgia; Preston, Idaho; Baltimore, Maryland; Bayonne, Jersey City, Elizabeth, Princeton, and Cape May, New Jersey; eastern North Carolina; Philadelphia, Pennsylvania; Nashville, Tennessee; Lexington, Kentucky; Cincinnati, Ohio; Dallas, Texas; and northern Mississippi. The origins of the selected plants were unknown. All were large patches of turf surviving in stressful environments indicating that they had persisted and developed over a period of many years. Additional germplasm used in the development of Corgi traces to the variety Rebel, which was bred mainly using material from old turfs in New Jersey.

The plants collected from old turfs were established in spaced-plant nurseries and/or frequently mowed clonal evaluation trials at Rutgers University. The most promising plants were identified by their persistence and appearance in the nurseries, clonal tests, and single-plant progeny trails under turf maintenance. Intercrosses of the best performing plants were subjected to varying cycles of phenotypic and genotypic selection depending on their date of collection. New sources of germplasm were added to the breeding program as it became available from the continuing collection program. Each cycle of selection showed continued progress in producing lower-growing, darker green, attractive plants with improved turf performance scores.

Large numbers of single-plant progenies were seeded in turf evaluation trials in North Brunswick, New Jersey in 1992 and near Adelphia, New Jersey in 1995 and 1996. The seed used for these progeny evaluations was harvested from spaced-plant nurseries at Adelphia following varying cycles of phenotypic and genotypic selection of germplasm from old turfs and germplasm selected from or related to Rebel tall fescue.

Following a period of summer stress due to heat, drought and disease in 1996 and 1997, plants were selected from the best performing single-plant progeny turf plots. Selection of progenies was based on performance records as well as appearance at the time the plants were selected from these progeny plots. Selection of plants from each progeny was based on an attractive dark green color, abundant tillering, and freedom from disease. Selected plants were transferred to a greenhouse and subsequently established in spaced-plant field nurseries at Adelphia in 1997. Two nurseries were established in 1997. One nursery was established in the spring of 1997 consisting of 300 plants selected from large persistent clones of tall fescue from the 1992 trial at North Brunswick, NJ. The other nursery was established in the fall of 1997 consisting of 2500 plants selected from the best performing turf plots from the 1995 and 1996 tall fescue tests at Adelphia. These plants were chosen from 2085 plots from 21 different populations.

In the spring of 1998, 25 plants from seven different lines were selected from these nurseries for characteristics such as medium maturity, dark green color, high shoot density, an extreme dwarf growth habit (11/2 feet or less), freedom from disease and high seed yield potential and moved, prior to anthesis, to an isolated crossing block designated DWP at Adelphia. All 25 plants in the DWP crossing block exhibited high seed yield, excellent floret fertility and freedom from disease and were harvested individually. In the fall of 1998, one turf plot of each half-sib family was established at Adelphia.

In addition, two grams of each entry was sent to DLF International Seeds (DLFIS) were it was used to establish a spaced plant nursery at DLFIS's Research Station near Tangent, Oregon. This nursery consisted of three replications of 30 plants from each of the 25 families for a total of 2250 plants.

From the fall of 1998 through the summer of 2001 the Oregon nursery and the New Jersey turf plots were observed. Prior to flowering in the summer of 2000 three of the 25 families were cut back due to poor performance in progeny turf trials. In the remaining 22 families approximately 20% of the plants that had poor vigor, excessive plant height, or coarse leaves were removed. The remaining plants were allowed to interpollinate and following seed ripening open pollinated seed was harvested from 21 plants in 13 of the families. The distribution of these selections was as follows:

DWP-2	3 plants
DWP-4	1 plant
DWP-5	1 plant
DWP-7	1 plant
DWP-8	1 plant
DWP-11	2 plants
DWP-12	1 plant
DWP-13	1 plant
DWP-15	3 plants
DWP-16B	1 plant
DWP-17	2 plants
DWP-19	3 plants
DWP-22	1 plant

A portion of the seed from each plant was used to establish progeny turf plots near Adelphia, New Jersey in the fall of 2000. Part of the seed was also used, along with tillers pulled from 1999 sown DWP-1, DWP-8 and DWP-17 progeny turf plots grown at Rutgers University's Adelphia, New Jersey, to establish a replicated spaced plant nursery near Junction City, Oregon. This nursery consisted of thirty plants from each of the tillered or seed propagated families for a total of 2160 plants. Prior to flowering in the summer of 2001 two of the sees propagated families were cut back due to poor performance in progeny turf plots. In the 22 families that remained in the nursery

approximately 25% of the plants that had had poor vigor, excessive plant height, or coarse leaves were removed. The remaining plants were allowed to interpollinate and following seed ripening were bulk harvested. This seed was the first breeder seed of the variety. A supply of breeder seed is maintained under controlled conditions by DLF International Seeds.

The variety Corgi has appeared uniform and stable during multiplication from breeder generation to foundation generation. Corgi has a small (<0.25%) percentage of variant plants (bt:4/1/08) that are somewhat coarser than the rest of the population. The percentage of these plants appears to be stable when seed is multiplied from breeder to foundation generation. and uniform (10/31/2007 bt)

EXHIBIT B

200500034

Statement of Distinctness

Corgi tall fescue (Festuca arundinacea) is a late maturity variety with a very short mature plant height.

Corgi is most similar to Bonsai. Corgi differs from this variety in characteristics including, but not necessarily limited to the following:

1) Corgi has a significantly shorter mature plant height than Bonsai when grown in western Oregon (55.5 cm vs. 64.8 cm) (see Exhibit D Table 2).

2) Corgi has a significantly shorter lemma length than Bonsai when seed is grown in western Oregon (5.7 mm vs. 6.8 mm) (see Exhibit D Table 5).

REPRODUCE LOCALLY. Include form number and date on all reproductions. **Form Approved OMB NO 0581-0055**

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U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE
SCIENCE AND TECHNOLOGY
PLANT VARIETY PROTECTION OFFICE
BELTSVILLE, MD 20705

Exhibit C

OBJECTIVE DESCRIPTION OF VARIETY
Tall and Meadow Fescues (*Festuca* spp.)

NAME OF APPLICANT (S)	TEMPORARY OR EXPERIMENTAL DESIGNATION	VARIETY NAME
(bt:4/29/05) DLF International Seeds and Rutgers, The State University of New Jersey	CIS-TF 64	Corgi
ADDRESS *(Street and No. or RD No., City, State, Zip Code, and Country)*		**FOR OFFICIAL USE ONLY**
PO Box 229 175 West "H" Street Halsey, Oregon 97348 USA		**PVPO NUMBER** 200500034

PLEASE READ ALL INSTRUCTIONS CAREFULLY:

Place the appropriate number that describes the varietal characteristics of this variety in the spaces below. Use leading zeros when necessary (e.g., 089 or 09) when number is either 99 or less or 9 or less. Characteristics described, including numerical measurements, should represent those that are typical for the variety. Measured data should be for SPACED PLANTS. Give additional description for all characteristics that cannot be adequately described in the form below. Cultural conditions must be stated in the comment section and plant number/data points shown in all tables.

1. SPECIES: (With comparison varieties, use varieties within the species of the application variety)

X 1 = *F. arundinacea* (Tall)

Turf Types

1 = Kentucky 31 2 = Rebel 3 = Olympic 4 = Bonanza 5 = Arid 6 = Rebel II

7 = Shortstop 8 = Silverado 9 = Rebel Jr. 10 = Mini Mustang 11 = Crewcut 12 = Bonsai

Forage Types

20 = Kentucky 31 21 = Martin 22 = Forager 23 = Mozark

24 = Kenhy 25 = AU Triumph 26 = Fawn 27 = Cajun

___ 2 = *F. pratensis* (Meadow)

30 = Admira 31 = Beaumont 32 = Comtessa 33 = Ensign 34 = Trader

2. CYTOLOGY:

42 Chromosome Number

3. ADAPTATION: (0 = Not Tested; 1 = Not Adapted; 2 = Adapted)

___ Transition Zone 2 West ___ Northeast ___ Other (Specify) _____

4. MATURITY: (Date First Headed, 10% of Panicle Emergence)

7 Maturity Class 1 = Very Early ( ) 2 = AU Triumph 3 = Early (Fawn) 4 = K31, Kenhy 5 = Medium (Rebel)

6 = Bonanza 7 = Late (Silverado) 8 = ( ) 9 = Very Late

Date Headed May 31 Location Western Oregon

(bt:12/15/06)

4. MATURITY: (continued)

____ Days Earlier Than ____
Maturity Same As 8
4 Days Later Than 11
} Comparison Variety

5. MATURE PLANT HEIGHT cm: (Average of 100 culms from crown to top of panicle, if panicle is nodding, straighten)

55.5 cm Height
09.3 cm Shorter Than 12
Height Same As ____
__.__ cm Taller Than ____
} Comparison Variety

* INTERNODE LENGTH cm: (First internode subtending the flag leaf)

29.9 cm Internode Length
07.6 cm Shorter Than Bingo
Length Same As 12
__.__ cm Taller Than ____
} Comparison Variety

HEIGHT AT EAR EMERGENCE cm: (Flag leaf height from crown to flag leaf collar)

23.6 cm Height
__.__ cm Shorter Than ____
Height Same As ____
__.__ cm Taller Than ____
} Comparison Variety

6. GROWTH HABIT: (Mature Plants)

6 1 = Prostrate ( ) 3 = Semiprostrate ( ) 5 = Horizontal ( )
7 = Semierect (Rebel) 9 = Erect (Mini Mustang)

7. RHIZOMES: (Pseudo)

__.__ mm Length 2 1 = Absent ( ) 2 = Rare (Rebel) 3 = Common ( )

8. LEAF BLADE: (Tiller Leaves/Turf Color)

7 Color 1 = Light Green ( ) 3 = Medium Light Green ( ) 5 = Green ( )
7 = Medium Dark Green (Bonsai) 9 = Very Dark Green ( )

____ Specify Rating of Comparison Variety

4 Anthocyanin: 1 = Absent ( ) 9 = Present (KY 31)
1 Basal Hairs: 1 = Absent ( ) 9 = Present ( )
5 Margins: 1 = Absent ( ) 5 = Semi-rough ( ) 9 = Rough ( )
7 Width Class: 1 = Very Coarse ( ) 3 = Coarse ( ) 5 = Medium ( )
7 = Fine (Bonsai) 9 = Very Fine ( )

TILLER LEAF LENGTH CM: (First leaf subtending the flag leaf)

11.0 cm Tiller Leaf Length
05.0 cm Shorter Than Silverado (BT: 11/13/2007)
Length Same As 12
__.__ cm Taller Than ____
} Comparison Variety

TILLER LEAF WIDTH MM:

05.2 mm Tiller Leaf Width
0.8 mm Narrower Than Raptor
Width Same As 12
__.__ mm Longer Than ____
} Comparison Variety

8. LEAF BLADE: (Continued)

FLAG LEAF LENGTH CM:

07.7 cm Flag Leaf Length

03.2 cm Shorter Than Bingo
Length Same As 12
__.__ cm Longer Than ____
} Comparison Variety

* FLAG LEAF WIDTH MM:

2005 00034

042 mm Flag Leaf Width

1.6 mm Narrower Than Bingo
Width Same As 12
__.__ mm Wider Than ____
} Comparison Variety

9. LEAF SHEATH: (Basal Portion)

3 Anthocyanin (Seedling): 1 = Absent (K31) 9 = Present ( )

1 Auricle Hairiness: 1 = Absent ( ) 9 = Present ( )

10. PANICLE: (At seed maturity except where noted.)

3 Shape: 1 = Narrow-tapering ( ) 5 = Ovate ( ) 7 = Oblong ( ) 9 = Other (Specify) _____

55 Type: 1 = Compact (appressed) 5 = Intermediate ( ) 7 = Open ( ) 9 = Other (Specify) _____

9 Orientation: 1 = Nodding ( ) 9 = Erect ( )

3 Branch Pubescence: 1 = Glabrous ( ) 9 = Pubescent ( )

1 Anther Color (At Anthesis): 1 = Yellowish Green 2 = Green 3 = Bluish Green 4 = Purplish 5 = Reddish 6 = Other (Specify) _____

1 Glume Color (At Anthesis): 1 = Yellowish Green 2 = Green 3 = Bluish Green 4 = Purplish 5 = Reddish 6 = Other (Specify) _____

16.2 cm Panicle Length (From base to tip, if nodding, straighten; after anthesis)

3.8 cm Shorter Than 11
Length Same As 12
__.__ cm Longer Than ____
} Comparison Variety

11. SEED: (With Lemma and Palea)

2511 mg per 1000 seeds

478 mm Less Than 4
Weight Same As Bingo
____ mm More Than ____
} Comparison Variety

Palea: (Keels or Margins) 3 Hairs: 1 = Absent ( ) 5 = Short (Missouri 96) 9 = Long ( )

Lemma: 4 Hairs: 1 = Absent (Kenhy) 5 = Several ( ) 9 = Long (Missouri 96)

5.7 mm Lemma Length (Mature)

1.4 mm Lemma Width

1.1 cm Shorter Than 12
Length Same As Raptor
__.__ cm Longer Than ____
} Comparison Variety

__.__ mm Narrower Than ____
Width Same As 12
__.__ mm Wider Than ____
} Comparison Variety

11. SEED: (continued)

AWNS: 9 1 = Absent ( ) 9 = Present (Falcon) 100 % Plants with Awns

0.7 mm Awn Length (of those present)

__.__ mm Shorter Than ____

Length Same As Raptor } Comparison Variety

__.__ mm Longer Than ____

12. DISEASE, INSECT, AND NEMATODE REACTION: (0 = Not Tested 1 = Least Resistant 9 = Most Resistant)

___ Melting-out (*Drechslera poae*)
___ Leaf Spot (*D. siccans*)
___ Net Blotch (*D. dictyoides*)
___ Brown Patch (*Rhizoctonia solani*)
___ C. Leaf Spot (*Cercospora fectucae*)
___ Pink Snow Mold (*Gerlachia nivalis*)
___ Silver Tip (*F. tricinctum, F. roseum*)
___ Other Disease _____
___ Other Insect _____
___ Other Nematode _____

___ Blind Seed (*Gloeotinia temulenta*)
___ Dollar Spot (*Lanzia, mollerdiscus* spp.)
___ Stem Rust (*Puccinia graminis*)
___ T. Blight (*Typhula incarnata*)
___ Pythium Blight (*Pythium* spp.)
___ Powdery Mildew (*Erysiphe graminis*)
___ Crown Rust (*Puccinia coronata*)

13. ENVIRONMENTAL STRESS:

___ Drought Stress	1 = Susceptible ( )	5 = Tolerant ( )	9 = Resistant ( )
___ Shade Stress	1 = Susceptible ( )	5 = Tolerant ( )	9 = Resistant ( )
___ Winter Stress	1 = Susceptible ( )	5 = Tolerant ( )	9 = Resistant ( )

14. GIVE VARIETY OR VARIETIES THAT MOST CLOSELY RESEMBLE THE APPLICATION VARIETY. For the following characteristics, indicate the degree of resemblance with the following scale:

1 = Application Variety is Less Than Comparison Variety. 2 = Same as 3 = More Than, Better, Greater, Darker, etc.

Character	Varieties	Rating	Character	Varieties	Rating
Leaf Width	Bonsai	2	Leaf Color	Bonsai	2
Panicle Color			Panicle Shape		
Seed Size	Bonsai	1	Cold Injury		
Winter Color			Heat		
Disease					

15. EXPERIMENTAL: Give a brief summary of the experimental design utilized to collect the data used on this form. Cultural conditions, number of plants measured and plant spacing must be specified.

Plants were grown in two tests. One near Tangent, Oregon, the other near Shedd, Oregon in 2002. Trials consisted of 3 replications of each variety with 10 plants per replication. Plants were spaced 1.5 feet apart within a row and rows were spaced 3 feet apart.

EXHIBIT D
Table 1

Heading dates in Julian days of tall fescue varieties grown near Tangent and Shedd Oregon in 2002. Trials consisted of three replications of each variety with 10 plants per replication. Trials were conducted using completely random designs. Plant spacings were 1.5 feet within rows and 3 feet between rows.

VARIETY	Tangent	Shedd	Average
KY-31	142.4	142.1	142.2
Tomahawk	143.5	143.6	143.6
Bingo	146.2	145.3	145.8
Raptor	147.0	146.1	146.5
Mini Mustang	147.6	149.3	148.5
Rebel II	147.6	147.5	147.6
Houndog 5	147.8	148.1	148.0
Rebel Jr.	148.6	149.8	149.2
Crewcut	148.7	148.1	148.4
Houndog 6	149.7	149.5	149.6
Southern Comfort	149.9	147.8	148.8
Kalahari	150.0	149.7	149.8
Silverado	150.8	151.2	151.0
Bonanza	150.9	148.3	149.6
Corgi	**152.7**	**151.3**	**152.0**
Shortstop	153.9	151.7	152.8
Bonsai	154.9	152.8	153.8
LSD @ 0.05	2.0	2.1	

EXHIBIT D
Table 2

Morphological measurements of tall fescue cultivars grown near Tangent and Shedd Oregon in 2002. Trials consisted of three replications of each variety with 10 plants per replication.Plants were spaced 1.5 feet apart within a row and rows were spaced 3 feet apart.

	Canopy Leaf Length (cm)			Plant Height (cm)			Internode Length (cm)			Flag Leaf Height (cm)		
VARIETY	Tangent	Shedd	Average	Tangent	Shedd	Average	Tangent	Shedd	Average	Tangent	Shedd	Average
KY-31	41.3	25.9	33.6	117.9	96.5	107.2	56.7	43.4	50.0	55.1	46.1	50.6
Bonanza	33.2	30.0	31.6	98.1	92.0	95.1	51.0	39.6	45.3	46.3	38.1	42.2
Rebel II	34.1	23.9	29.0	109.7	91.1	100.4	55.4	43.9	49.6	47.7	38.9	43.3
Tomahawk	31.6	25.3	28.4	99.8	87.5	93.7	47.0	43.0	45.0	37.3	41.7	39.5
Mini Mustang	27.4	23.1	25.3	93.4	80.6	87.0	42.5	38.8	40.6	38.9	30.1	34.5
Crewcut	28.8	20.1	24.5	99.6	83.0	91.3	45.6	36.7	41.1	40.9	29.4	35.1
Houndog 5	27.4	18.6	23.0	97.6	77.7	87.6	46.3	38.0	42.2	43.5	33.1	38.3
Silverado	29.2	16.5	22.9	90.3	65.4	77.9	43.4	34.1	38.7	35.0	32.3	33.6
Rebel Jr.	24.2	21.5	22.9	91.1	86.9	89.0	36.7	35.2	36.0	35.4	31.5	33.5
Kalahari	25.1	16.2	20.7	76.2	61.5	68.9	41.3	31.1	36.2	33.3	23.7	28.5
Southern Comfort	25.6	15.4	20.5	82.1	66.3	74.2	43.3	36.3	39.8	33.5	26.6	30.1
Shortstop	21.9	17.8	19.8	81.9	77.7	79.8	36.8	41.1	38.9	37.5	37.0	37.3
Bingo	22.2	16.5	19.4	79.4	69.4	74.4	40.8	34.2	37.5	32.7	34.0	33.4
Raptor	23.5	10.2	16.8	76.4	51.2	63.8	42.1	27.4	34.8	32.8	20.1	26.5
Houndog 6	19.5	14.3	16.9	69.7	59.9	64.8	38.9	30.0	34.5	28.9	23.6	26.2
Corgi	**16.6**	**11.8**	**14.2**	**63.3**	**47.8**	**55.5**	**32.4**	**27.3**	**29.9**	**24.6**	**22.6**	**23.6**
Bonsai	15.5	9.4	12.5	75.6	54.0	64.8	39.8	29.4	34.6	28.2	22.1	25.2
LSD 0.05	3.2	2.1		5.6	3.6		5.5	5.1		5.2	4.1	

20050034

EXHIBIT D

Table 2 (continued)

Morphological measurements of tall fescue cultivars grown near Tangent and Shedd Oregon in 2002. Trials consisted of three replications of each variety with 10 plants per replication. Plants were spaced 1.5 feet apart within a row and rows were spaced 3 feet apart.

	Flag Leaf Length (cm)			Flag Leaf Width (mm)			Tiller Leaf Length (cm)			Tiller Leaf Width (mm)			Panicle Length (cm)		
VARIETY	Tangent	Shedd	Average	Tangent	Shedd	Average	Tangent	Shedd	Average	Tangent	Shedd	Average	Tangent	Shedd	Average
Bonanza	18.7	19.5	19.1	8.0	6.1	7.0	23.1	20.4	21.8	9.5	8.6	9.1	23.2	17.1	20.1
Rebel II	16.0	15.7	15.9	6.5	5.2	5.8	20.2	21.0	20.6	7.9	7.7	7.8	21.3	20.3	20.8
Rebel Jr.	14.9	15.7	15.3	6.8	5.6	6.2	19.1	16.3	17.7	8.4	8.1	8.2	25.0	21.1	23.0
KY-31	15.5	14.4	15.0	7.0	5.3	6.2	21.4	20.6	21.0	8.8	8.3	8.6	17.4	19.2	18.3
Mini Mustang	13.2	14.7	14.0	5.7	5.4	5.5	16.7	15.7	16.2	6.9	6.6	6.7	20.6	16.8	18.7
Shortstop	12.8	15.1	13.9	7.8	5.1	6.4	16.8	15.6	16.2	9.2	5.7	7.4	15.0	12.3	13.6
Houndog 5	14.1	12.6	13.3	6.7	4.9	5.8	17.8	15.2	16.5	8.5	6.3	7.4	27.0	25.7	26.3
Tomahawk	15.1	11.0	13.1	6.0	4.7	5.3	18.6	17.1	17.8	8.7	5.7	7.2	22.5	19.7	21.1
Silverado	14.5	10.4	12.5	7.2	5.4	6.3	17.4	14.6	16.0	8.4	6.6	7.5	20.3	20.3	20.3
Crewcut	14.1	10.6	12.3	7.2	5.4	6.3	26.7	14.5	20.6	8.4	5.9	7.2	21.6	19.8	20.7
Kalahari	13.0	11.6	12.3	6.6	5.1	5.9	15.3	13.6	14.5	7.8	6.9	7.4	26.0	29.7	27.8
Southern Comfort	13.3	10.3	11.8	6.5	5.1	5.8	16.2	13.2	14.7	7.6	6.8	7.2	14.7	12.4	13.5
Raptor	10.7	11.7	11.2	5.3	4.8	5.1	15.2	9.7	12.4	6.6	5.4	6.0	21.0	20.9	20.9
Bingo	11.0	10.5	10.7	5.8	5.0	5.4	14.7	15.7	15.2	7.6	7.3	7.5	18.3	15.0	16.7
Houndog 6	11.1	10.8	11.0	5.1	4.9	5.0	13.9	10.1	12.0	7.5	5.5	6.5	18.0	17.1	17.6
Corgi	**8.5**	**7.0**	**7.7**	**4.7**	**2.9**	**3.8**	**11.9**	**10.1**	**11.0**	**6.4**	**4.1**	**5.2**	**17.6**	**14.8**	**16.2**
Bonsai	8.7	6.2	7.5	5.4	3.1	4.2	10.7	8.7	9.7	6.5	4.7	5.6	17.6	16.3	16.9
LSD 0.05	1.9	2.3		0.8	0.9		4.3	2.6		1.1	1.0		2.5	2.8	

2005 0093

EXHIBIT D

Table 3

2002

Leaf characteristics of tall fescue varieties grown near Tangent and Shedd Oregon

(BT:12/15/2006)

NAME	Leaf Color (1-9; 9=dark green)			Leaf Width (1-9; 9=very narrow)			% Plants with Leaf Anthocyanin		
	Tangent	Shedd	Average	Tangent	Shedd	Average	Tangent	Shedd	Average
Corgi	**7.2**	**6.9**	**7.0**	**7.1**	**7.0**	**7.0**	**25.3**	**23.3**	**24.3**
Houndog 6	7.2	6.9	7.0	6.3	6.4	6.4	16.7	20.7	18.7
Raptor	6.6	6.2	6.4	6.0	6.4	6.2	24.7	17.0	20.8
Bonsai	6.5	6.5	6.5	7.1	6.9	7.0	10.0	8.3	9.2
Bingo	6.3	6.2	6.2	6.2	6.0	6.1	14.7	29.0	21.8
Kalahari	6.2	6.1	6.2	6.0	5.5	5.7	8.3	26.7	17.5
Silverado	6.0	5.4	5.7	5.4	5.3	5.4	17.7	20.0	18.8
Tomahawk	6.0	5.7	5.8	5.6	5.0	5.3	38.3	31.3	34.8
Houndog 5	5.8	4.6	5.2	5.3	4.6	4.9	37.0	27.7	32.3
Shortstop	5.8	4.6	5.2	5.4	5.0	5.2	19.0	26.7	22.8
Southern Comfort	5.8	5.8	5.8	5.7	5.5	5.6	30.3	41.0	35.7
Crewcut	5.5	5.0	5.3	5.2	5.6	5.4	31.0	54.3	42.7
Rebel Jr.	5.5	5.2	5.4	5.2	5.0	5.1	33.0	59.0	46.0
Mini Mustang	5.4	5.0	5.2	5.4	4.9	5.1	29.3	32.3	30.8
Rebel II	5.3	5.3	5.3	5.0	4.5	4.8	40.0	60.7	50.3
Bonanza	4.8	4.4	4.6	4.8	4.0	4.4	48.3	60.0	54.2
KY-31	4.2	2.7	3.4	3.4	3.1	3.3	74.3	52.3	63.3
LSD @ 0.05	0.6	0.6		0.6	0.5		23.2	15.0	

EXHIBIT D
Table 4

2002 Panicle Traits of Tall Fescue Varieties Grown Near Tangent and Shedd, Oregon

	% of Plants with Erect Panicles			% of Plants with Panicle Branch Pubescence		
NAME	Tangent	Shedd	Average	Tangent	Shedd	Average
Corgi	**100.0**	**100.0**	**100.0**	**32.7**	**18.3**	**25.5**
Raptor	100.0	93.3	96.7	72.7	38.0	55.3
Bingo	100.0	82.0	91.0	59.0	30.7	44.8
Rebel Jr.	88.0	68.3	78.2	62.3	47.7	55.0
Bonsai	86.7	87.7	87.2	43.3	25.0	34.2
Mini Mustang	83.3	47.7	65.5	61.3	29.3	45.3
Kalahari	80.0	96.7	88.3	83.3	53.3	68.3
Houndog 6	70.0	89.7	79.8	49.3	30.7	40.0
Shortstop	67.7	58.0	62.8	54.7	48.7	51.7
Southern Comfort	64.0	82.3	73.2	68.3	46.7	57.5
Houndog 5	53.0	51.7	52.3	38.7	17.3	28.0
Bonanza	52.7	20.7	36.7	59.3	52.3	55.8
Silverado	48.3	67.0	57.7	81.0	39.7	60.3
Tomahawk	39.7	57.7	48.7	62.3	58.7	60.5
Crewcut	39.7	53.3	46.5	45.7	46.7	46.2
KY-31	34.7	24.7	29.7	52.3	30.3	41.3
Rebel II	30.7	36.0	33.3	52.3	39.3	45.8
LSD @ 0.05	18.0	17.4		19.9	15.9	

EXHIBIT D

Table 5

2002 Seed characteristics of tall fescue varieties grown near Tangent and Shedd, Oregon

NAME	Mg per 1000 seeds			Palea Hairs (1-9; 1=absent to 9=long)			Lemma Hairs (1-9; 1=absent to 9=many)			Lemma Length (mm)			Lemma Width (mm)			Awn Length (mm)		
	Tangent	Shedd	Average	Tangent	Shedd	Average	Tangent	Shedd	Average	Tangent	Shedd	Average	Tangent	Shedd	Average	Tangent	Shedd	Average
Tomahawk	2957.8	3662.0	3309.9	2.0	2.6	2.3	2.5	3.2	2.8	7.2	7.2	7.2	1.5	1.5	1.5	0.7	0.8	0.8
KY-31	2876.9	3851.7	3364.3	1.7	2.6	2.1	2.0	4.3	3.1	6.1	6.0	6.0	1.3	1.4	1.4	0.7	0.7	0.7
Bonanza	2813.4	3164.8	2989.1	1.7	3.1	2.4	3.1	3.6	3.3	6.7	7.2	7.0	1.4	1.7	1.6	0.7	0.9	0.8
Rebel II	2793.1	2934.0	2863.5	2.3	2.6	2.4	3.1	3.6	3.3	6.5	6.3	6.4	1.5	1.4	1.4	0.7	1.0	0.8
Shortstop	2629.2	2508.0	2568.6	1.4	2.3	1.9	2.4	3.2	2.8	6.3	6.4	6.4	1.4	1.4	1.4	0.9	0.9	0.9
Silverado	2564.4	2702.4	2633.4	1.5	2.2	1.9	2.0	3.0	2.5	6.9	6.6	6.7	1.5	1.5	1.5	1.1	0.9	1.0
Bingo	2546.5	2800.3	2673.4	1.7	2.9	2.3	2.7	3.9	3.3	6.2	6.5	6.4	1.4	1.4	1.4	1.0	1.0	1.0
Raptor	2535.2	2747.6	2641.4	2.6	2.3	2.4	3.0	3.8	3.4	6.3	5.9	6.1	1.4	1.5	1.4	0.9	0.9	0.9
Corgi	**2469.1**	**2553.6**	**2511.3**	**2.0**	**2.9**	**2.5**	**4.3**	**4.4**	**4.3**	**5.7**	**5.6**	**5.7**	**1.4**	**1.4**	**1.4**	**0.8**	**0.7**	**0.7**
Rebel Jr.	2456.3	2073.1	2264.7	1.4	2.9	2.2	2.2	3.0	2.6	6.4	6.2	6.3	1.4	1.4	1.4	1.2	0.9	1.0
Southern Comfort	2451.4	2575.5	2513.5	1.3	1.8	1.6	2.1	2.8	2.4	6.5	6.2	6.4	1.3	1.3	1.3	1.1	0.8	1.0
Crewcut	2428.2	2611.1	2519.7	1.1	2.1	1.6	1.8	3.6	2.7	6.6	6.6	6.6	1.4	1.5	1.4	0.9	1.2	1.0
Kalahari	2427.6	2718.9	2573.3	2.2	3.7	3.0	3.1	4.3	3.7	6.2	6.3	6.2	1.4	1.4	1.4	1.2	1.0	1.1
Mini Mustang	2406.1	2534.0	2470.1	2.0	2.7	2.4	4.3	3.3	3.8	6.4	7.3	6.8	1.4	1.5	1.4	1.1	1.5	1.3
Houndog 6	2390.3	2616.0	2503.1	2.3	3.3	2.8	4.1	3.9	4.0	6.3	6.2	6.3	1.4	1.4	1.4	0.9	0.7	0.8
Bonsai	2376.7	2259.0	2317.9	1.7	2.5	2.1	2.3	3.5	2.9	6.8	6.8	6.8	1.4	1.4	1.4	0.9	1.0	0.9
Houndog 5	2361.6	2738.0	2549.8	1.4	2.3	1.9	3.2	3.6	3.4	6.4	6.6	6.5	1.4	1.4	1.4	0.6	1.0	0.8
LSD @ 0.05	204.5	381.8		0.7	0.7		0.8	0.7		0.4	0.6		0.1	0.1		0.4	0.3	

#20050034

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U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE

EXHIBIT E
STATEMENT OF THE BASIS OF OWNERSHIP

Application is required in order to determine if a plant variety protection certificate is to be issued *(7 U.S.C. 2421)*. The information is held confidential until the certificate is issued *(7 U.S.C. 2426)*.

1. NAME OF APPLICANT(S)	2. TEMPORARY DESIGNATION OR EXPERIMENTAL NUMBER	3. VARIETY NAME
DLF International Seeds and Rutgers, The State University of New Jersey (bt: 4/29/2008)	CIS-TF 64	Corgi
4. ADDRESS *(Street and No., or R.F.D. No., City, State, and ZIP, and Country)*	5. TELEPHONE *(Include area code)*	6. FAX *(Include area code)*
PO Box 229 Halsey, OR 97348	(541) 369-2251	(541) 929-4087
	7. PVPO NUMBER 2005 00034	

8. Does the applicant own all rights to the variety? Mark an "X" in the appropriate block. **If no, please explain.** ☑ YES ☐ NO

9. Is the applicant (individual or company) a U.S. national or a U.S. based company? **If no, give name of country.** ☑ YES ☐ NO

10. Is the applicant the original owner? ☑ YES ☐ NO **If no, please answer one of the following:**

a. If the original rights to variety were owned by individual(s), is (are) the original owner(s) a U.S. National(s)?
☑ YES ☐ NO **If no, give name of country**

b. If the original rights to variety were owned by a company(ies), is (are) the original owner(s) a U.S. based company?
☑ YES ☐ NO **If no, give name of country**

11. Additional explanation on ownership *(Trace ownership from original breeder to current owner. Use the reverse for extra space if needed)*:

Corgi tall fescue was developed by DLF International Seeds using germplasm obtained from the New Jersey Agricultural Experiment Station.

PLEASE NOTE:

Plant variety protection can only be afforded to the owners (not licensees) who meet the following criteria:

1. If the rights to the variety are owned by the original breeder, that person must be a U.S. national, national of a UPOV member country, or national of a country which affords similar protection to nationals of the U.S. for the same genus and species.

2. If the rights to the variety are owned by the company which employed the original breeder(s), the company must be U.S. based, owned by nationals of a UPOV member country, or owned by nationals of a country which affords similar protection to nationals of the U.S. for the same genus and species.

3. If the applicant is an owner who is not the original owner, both the original owner and the applicant must meet one of the above criteria.

The original breeder/owner may be the individual or company who directed the final breeding. See Section 41(a)(2) of the Plant Variety Protection Act for definitions.

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0581-0055. The time required to complete this information collection is estimated to average 0.1 hour per response, including the time for reviewing the instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

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To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326-W, Whitten Building, 14th and Independence Avenue, SW, Washington, D.C. 20250-9410 or call (202) 720-5964 (voice and TDD). USDA is an equal opportunity provide and employer.

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Form Approved OMB NO 0581-0055

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U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE
SCIENCE AND TECHNOLOGY
PLANT VARIETY PROTECTION OFFICE
BELTSVILLE, MD 20705

EXHIBIT F
DECLARATION REGARDING DEPOSIT

NAME OF OWNER (S)	ADDRESS *(Street and No. or RD No., City, State, and Zip Code and Country)*	TEMPORARY OR EXPERIMENTAL DESIGNATION
DLF International Seeds and Rutgers, The State University of New Jersey (bl: 4/29/08)	PO Box 229 Halsey, OR 97348 USA	CIS-TF 64 **VARIETY NAME** Corgi
NAME OF OWNER REPRESENTATIVE (S)	**ADDRESS** *(Street and No. or RD No., City, State, and Zip Code and Country)*	FOR OFFICIAL USE ONLY
Stephen W. Johnson	PO Box 229 Halsey, OR 97348 USA	**PVPO NUMBER** #200500034

I do hereby declare that during the life of the certificate a viable sample of propagating material of the subject variety will be deposited, and replenished as needed periodically, in a public repository in the United States in accordance with the regulations established by the Plant Variety Protection Office.

Stephen W. Johnson
Signature

November 5, 2007
Date